

Claims

1. Method for requesting access for a user (U) to an application, wherein an entity (EA1) providing said application can be accessed at least through a first network (TN1) and a second network (TN2), and wherein the user attempted to access the application at least once through the first network, the method comprising the following steps:
 - granting (202) the user access to the second network,
 - receiving (203) a request for accessing the application from the user,
 - 10 - detecting (204) that the user already contacted the application via the first network,
 - requesting (205) from the first network an identifier that has been used by the first network to identify the user towards the entity that provides the application,
 - 15 - receiving (206) the requested identifier, and
 - sending (207) a request for accessing the application and the identifier received from the first network towards the entity providing the application.
2. Method according to claim 1, wherein the first and the second network are run by a different operator.
- 20 3. Method according to any of the preceding claims with the additional step of sending authentication information to the first network.
4. Method according to any of the preceding claims, wherein the entity providing the service stores a profile of the user at reception of the first attempt of the user to access the service, wherein the profile is associated to the identification sent from the first network and wherein the second network uses the same
25 identification for the user towards the entity providing the service in order to achieve that the stored profile is used for the user.
5. Node (N3) for requesting access for a user to an application, the node comprising an input/output unit (IOU3) and a processing unit (PU3)

characterised by a determining unit (DU3) for determining that a user already contacted an entity providing an application through a further network.

- 5 6. Node according to claim 4 further comprising a logical unit for requesting an identification used by the further network to identify the user towards the entity providing the application.